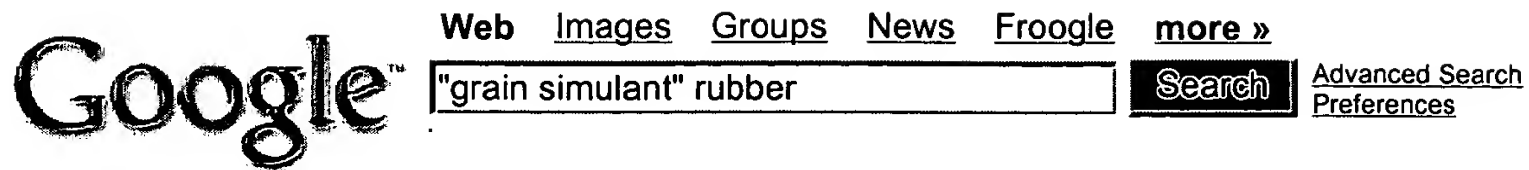


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"4202668".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/16 14:56
L2	541	73/167.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 15:50
L3	241	I2 and @ad<"20001218"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 15:53
L4	29	I3 and rubber	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 15:53
S1	1	HERZ-RICHARD-GEORGE	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 13:25
S2	1	"3839861".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/19 20:12
S3	428	(propellant with grain) same (temperature)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:20
S4	26	(propellant with grain) same (temperature with (profile or characteristic or behavior))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:37
S5	23	((propellant with grain) same (temperature with (profile or characteristic or behavior))) and @ad<"20001218"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:23
S6	285	((propellant with grain) same (temperature)) and (measur\$4 or test\$4 or simulat\$4 orestimat\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:43
S7	250	((((propellant with grain) same (temperature)) and (measur\$4 or test\$4 or simulat\$4 orestimat\$4)) and @ad<"20001218"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:23

S8	5	(propellant with grain) same (temperature with (profile or characteristic or behavior)) and inert	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:39
S9	10	((propellant with grain) same inert) and (temperature with (profile or characteristic or behavior))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:42
S10	1	((((propellant with grain) same inert) and (temperature with (profile or characteristic or behavior))) and (((propellant with grain) same (temperature)) and (measur\$4 or test\$4 or simulat\$4 or estimat\$4)) and (((propellant with grain) same (temperature with (profile or characteristic or behavior))) and @ad<"20001218")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 16:43
S11	1	(propellant same inert) same ((temperature with (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4)) and @ad<"20001218"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/15 15:21
S12	0	(hydrin with rubber) same (inert with propellant)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:38
S13	2	(hydrin with rubber) same (inert)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:54
S14	0	"702".ccls. and propellant	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:55
S15	0	"702".ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:55
S16	27638	"702"/\$4.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:55
S17	33	((("702"/\$4.ccls. and propellant) or ("374"/\$4.ccls. and propellant)) and inert	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:56
S18	2	((("702"/\$4.ccls. and propellant) or ("374"/\$4.ccls. and propellant)) and inert) and rubber	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:56

S19	82	"702"/\$4.ccls. and propellant	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 20:57
S20	36	"374"/\$4.ccls. and propellant	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/20 21:00
S64	1	(propellant same inert) same ((temperature with (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4)) and @ad<"20001218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/16 14:56
S65	1	(propellant same inert) same ((temperature with (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4))and @ad<"20001218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:27
S66	1	(propellant same inert) same ((temperature with (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4)) and @ad<"20001218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:17
S67	225	102/444.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:23
S68	3	S67 and (propellant same inert)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/15 15:21
S70	10	S67 and ((temperature same (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 15:27
S71	225	102/444.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 17:21
S72	3	S71 and (propellant same inert)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/15 17:21

S73	1	S72 and ((temperature with (profile or characteristic or behavior))and (measur\$4 or test\$4 or simulat\$4 or estimat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 17:21
S74	1	grain same simulant same rubber	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 13:27
S75	42	(fuel with grain) same rubber	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 13:28
S76	10	S75 and inert	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 13:28
S77	7	S76 and @ad<"20001218"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/16 15:51



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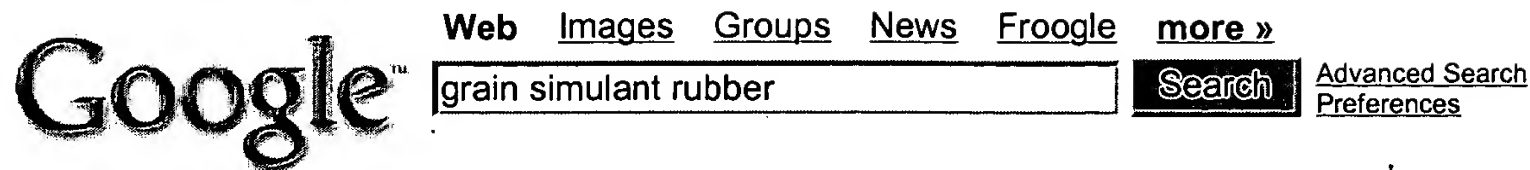
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... from Rick Wills at 21:31 GMT on 24 Nov 2000. Rick The hybrids I've seen are nitrous and plastic or **rubber fuel grain**. How are you going to vaporize the LOX. ...
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... Will take 5 lbs of N2O. .13 in. **Fuel grain** - 22 cubic inches: ... 2. Off the shelf (OTS) **Rubber** Hose successfully tested as Hybrid Fuel (1994). Aerocon Systems Co. ...
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... because it doesn't perform better than a straight polyethylene **fuel grain**, which

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